

BRIEF DESCRIPTION OF THE DRAWINGS

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Figure 1 is a schematic perspective view of a power supply terminal arrangement for a vibration motor relating to the first embodiment.

Figures 2A and ^C2B are a projection view showing the entire vibration motor relating to the first embodiment.

Figures 3A and 3B are a schematic view showing a movable direction of the power supply terminal of the vibration motor relating to the first embodiment and a positional relationship between the power supply terminal and a circuit board.

Figure 4 is a schematic view showing a relative positional relationship between a center of gravity of vibrational motion of the vibration motor relating to the first embodiment, a bending point and an action point of the power supply terminal, and the circuit board.

Figures 5A and 5B are a schematic top view showing vibrational motion of the vibration motor relating to the first embodiment associated with an enlarged view of a contact portion.

Figures 6A and 6B are a schematic front view showing vibrational motion of the vibration motor relating to the first embodiment associated with an enlarged view of a contact portion.

Figure 7 is a schematic front view showing vibrational motion condition of the vibration motor with a holder relating to the first embodiment.

Figures 8A, 8B and 8C are a projection drawing showing the entire vibration motor relating to the second embodiment.

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